



SMART ENOCEAN GATEWAY (DC-GW/EO-IP)

TECHNICAL PRODUCT SHEET



Description

- IP-Gateway that translates EnOcean-Radio Communication (Energy Harvesting Wireless Technology) into different IP-worlds
- Web interface to view, control or manage EnOcean devices
- Multiple client connections possible
- Supports standard EnOcean profiles as well as manufacture specific profiles
- Update capability for future EnOcean products
- No limits regarding the amount of sensors and actuators which can be used
- Simple API, string based (tcp) and powerful API REST/JSON based (http)
- Flexible and energy efficient hardware



Features

- IoT development kit for Intelligent Buildings
- Fully open bidirectional REST/JSON API with device administration for a seamless integration in any existing ecosystem
- Monitor or publish your data to the cloud easily by using the provided tool Node-Red (Azure, PubNub and more)
- Out of the box integration with the IBM Watson IoT Platform and TRIRIGA / Presence Insights

Delivery contents

Smart EnOcean Gateway
antenna
wall mount
power supply (230 V AC, 5 V DC, 2 A)
DINrail adapter



Out of the box

Node RED-Connector
IBM-Watson-Connector

Data

dimensions (HxWxD): 41 x 72 x 109 mm
weight: 285 g
power usage: 3.0 W (maximum)



Digital Concepts GmbH
Wankelstraße 1
70563 Stuttgart
www.enocean-gateway.eu
info@enocean-gateway.eu